L	Hits	Search Text	DB	Time stamp
Number -	1	("20020068966").PN.	USPAT;	2003/08/15
_	323	((stainless adj steel) near2 hypotube)	US-PGPUB USPAT	14:47 2003/08/15
_	263	((stainless adj steel) adj hypotube)	USPAT	14:37 2003/08/15 14:37
-	31	(((stainless adj steel) adj hypotube)) with flexible	USPAT	2003/08/15
-	1164		USPAT; US-PGPUB	2003/08/15
_	9	<pre>(outer adj tube)) (catheter and ((inner adj tube) same (outer adj tube))) and ((polyether adj ether adj ether adj keytone) or (poly adj</pre>	USPAT; US-PGPUB	2003/08/15 14:47
_	0	ether imide) or ultem) catheter and (((inner adj tube) same (outer adj tube)) same (poly-ether-etherkeytone or	USPAT; US-PGPUB	2003/08/15 14:59
_	o	polyetheretherkeytone polyetherimide or polyether-imide or (poly adj ether adj etherkeytone) or (poly-ether adj etherkeytone) or (polyether adj imide))) catheter and (((inner adj tube) same (outer adj tube)) same ((poly-ether-etherkeytone or polyetheretherkeytone polyetherimide or	USPAT; US-PGPUB	2003/08/15 14:55
_	0	(outer adj tube)) same (poly-ether-etherkeytone or polyetheretherkeytone polyetherimide or	USPAT; US-PGPUB	2003/08/15 15:05
		polyether-imide or (poly adj ether adj etherkeytone) or (poly-ether adj etherkeytone) or (polyether adj imide) or (poly-ether-etherkeytone) or (polyether adj imide) or ultem or pei or (polyetherimide)))		2002 (20 (25
_	17	(outer adj tube)) and (poly-ether-etherkeytone or polyetheretherkeytone polyetherimide or polyether-imide or (poly adj ether adj etherkeytone) or (poly-ether adj etherkeytone) or (polyether adj imide) or (poly-ether-etherkeytone) or (polyether	US-PGPUB	2003/08/15
-	0	<pre>adj imide) or ultem or pei or (polyetherimide))) (catheter and (((inner adj tube) same (outer adj tube)) same (poly-ether-etherkeytone or</pre>	USPAT; US-PGPUB	2003/08/15 15:06
		polyether-etherkeytone or polyetheretherkeytone polyetherimide or polyether-imide or (poly adj ether adj etherkeytone) or (poly-ether adj imide) or (poly-ether-etherkeytone) or (polyether adj imide) or (polyether-etherkeytone) or (polyether adj imide) or ultem or pei or (polyetherimide)))) not (((catheter and ((inner adj tube) same (outer adj tube))) and ((polyether adj ether adj ether adj keytone) or (poly adj ether imide) or ultem)))		

Page 1

-	0	(catheter and (((inner adj tube) same	USPAT;	2003/08/15
		(outer adj tube)) same	US-PGPUB	15:06
		(poly-ether-etherkeytone or		1
		polyetheretherkeytone polyetherimide or polyether-imide or (poly adj ether adj		†
		etherkeytone) or (poly-ether adj		
		etherkeytone) or (polyether adj imide) or		İ
		(poly-ether-etherkeytone) or (polyether		
		adj imide) or ultem or pei or		
		(polyetherimide)))) not ((catheter and		
		((inner adj tube) same (outer adj tube)))		
		and ((polyether adj ether adj		
		keytone) or (poly adj ether imide) or		
		ultem))		
_	10	(catheter and (((inner adj tube) same	USPAT;	2003/08/15
		(outer adj tube)) and	US-PGPUB	15:06
	1	(poly-ether-etherkeytone or		İ
		polyetheretherkeytone polyetherimide or		
		polyether-imide or (poly adj ether adj		1
İ		etherkeytone) or (poly-ether adj		
		etherkeytone) or (polyether adj imide) or		
		<pre>(poly-ether-etherkeytone) or (polyether adj imide) or ultem or pei or</pre>		
		(polyetherimide)))) not ((catheter and		
		((inner adj tube) same (outer adj tube)))		
		and ((polyether adj ether adj ether adj		
		keytone) or (poly adj ether imide) or		
		ultem))		
_	17		USPAT;	2003/08/15
		(outer adj tube)) and	US-PGPUB	15:43
		(poly-ether-etherkeytone or		
		polyetheretherkeytone or polyetherimide		
		or polyether-imide or (poly adj ether adj		
		etherkeytone) or (poly-ether adj		
		etherkeytone) or (polyether adj imide) or		
		(poly-ether-etherkeytone) or (polyether		
		adj imide) or ultem or pei or		
	1,500	(polyetherimide))) (606/194).CCLS.	USPAT;	2003/08/15
-	1680	(000/194/.0015.	US-PGPUB	17:29
_	817	(623/1.11,1.12).CCLS.	USPAT;	2003/08/15
	017	(023, 1111, 1111, 1111)	US-PGPUB	17:51
_	70	catheter and ((weld\$3 or fuse) same	USPAT;	2003/08/15
		(reflect\$3))	US-PGPUB	18:29
_	3	(("4950227") or ("5403341") or	USPAT	2003/08/15
		("5108416")).PN.		18:19
-	251	catheter and ((bond or bonded) same	USPAT;	2003/08/18
		(reflect\$3))	US-PGPUB	07:57
-	163	catheter and ((weld or welded) same	USPAT; US-PGPUB	2003/08/18
	22224	(protect\$3))	USPAT;	2004/01/22
_	33234	poly-ether-ether-keytone) (poly adj ether adj ether keytone) (polyether adj imide)	US-PGPUB	12:15
		(poly-ether adj imide) (poly adj ether	33 13101	
		(poly-ether adj imide) (poly adj ether		
_	53422	poly-ether-ether-keytone) (poly adj ether	USPAT;	2004/01/22
-	33422	adj ether keytone) (polyether adj imide)	US-PGPUB;	23:26
		(poly-ether adj imide) (poly adj ether	EPO; JPO;	
		imide	DERWENT	
_	82398	catheter	USPAT;	2004/01/22
			US-PGPUB;	12:15
			EPO; JPO;	
			DERWENT	2004/01/22
-	561048	sleeve	USPAT;	2004/01/22
1			US-PGPUB;	12:17
			EPO; JPO; DERWENT	
	0074740	alegae tube tubulan tubing	USPAT;	2004/01/22
-	2314142	sleeve tube tubular tubing	US-PGPUB;	21:22
		· ·	EPO; JPO;	
			DERWENT	
1	I		1 3	.

-	321	(sleeve tube tubular tubing) with	USPAT;	2004/01/22
		(poly-ether-ether-keytone) (poly adj	US-PGPUB;	12:18
		ether adj ether keytone) (polyether adj	EPO; JPO;	
		imide) (poly-ether adj imide) (poly adj	DERWENT	
		ether imide)	·	
_	735	(sleeve tube tubular tubing) same	USPAT;	2004/01/22
_	/33	(poly-ether-ether-keytone) (poly adj	US-PGPUB;	12:19
				12.19
		ether adj ether keytone) (polyether adj	EPO; JPO;	
		imide) (poly-ether adj imide) (poly adj	DERWENT	
		ether imide)		
-	2	((sleeve tube tubular tubing) with	USPAT;	2004/01/22
,		(poly-ether-ether-keytone) (poly adj	US-PGPUB;	12:58
		ether adj ether keytone) (polyether adj	EPO; JPO;	
		imide) (poly-ether adj imide) (poly adj	DERWENT	
		ether imide)) and ((623/1.11).CCLS.)		
_	22	catheter and ((sleeve tube tubular	USPAT;	2004/01/22
-	22	tubing) with (poly-ether-ether-keytone)	US-PGPUB;	23:29
				23.29
		(poly adj ether adj ether keytone)	EPO; JPO;	
		(polyether adj imide) (poly-ether adj	DERWENT	
		imide) (poly adj ether imide))		
-	2	("20020156492").PN.	USPAT;	2004/01/22
	1		US-PGPUB;	14:47
-	}		EPO; JPO;	
			DERWENT	
	805	(623/1.11).CCLS.	USPAT;	2004/01/22
-	005	(023/1.11).0013.	US-PGPUB;	21:21
				21.21
			EPO; JPO;	
			DERWENT	1 2224 (27 (22
-	724841	weld\$	USPAT;	2004/01/22
			US-PGPUB;	21:21
1			EPO; JPO;	
1			DERWENT	
_	718643	weld\$4	USPAT;	2004/01/22
	,10043	,	US-PGPUB;	21:21
		`	EPO; JPO;	
			1	
			DERWENT	2004/01/22
-	2314142	sleeve tube tubular tubing	USPAT;	2004/01/22
			US-PGPUB;	21:22
			EPO; JPO;	
			DERWENT] 1
_	18049	stent	USPAT;	2004/01/22
			US-PGPUB;	21:22
			EPO; JPO;	
			DERWENT	
1	104005	weld\$4 with (sleeve tube tubular tubing)	USPAT;	2004/01/22
- .	104895	werday with (steeve tube tubutar tubing)	US-PGPUB;	21:23
			1	21.23
			EPO; JPO;	
			DERWENT	
-	861	(weld\$4 with (sleeve tube tubular	USPAT;	2004/01/22
		tubing)) and stent	US-PGPUB;	21:23
			EPO; JPO;	
			DERWENT	
	85	((623/1.11).CCLS.) and ((weld\$4 with	USPAT;	2004/01/22
-	03		US-PGPUB;	23:20
		(sleeve tube tubular tubing)) and stent)		23.20
			EPO; JPO;	
			DERWENT	0004/01/05
-	141304	sheath	USPAT;	2004/01/22
			US-PGPUB;	23:20
			EPO; JPO;	
			DERWENT	
1_	4608	sheath with weld\$4	USPAT;	2004/01/22
	1 4000	51104011 #1011 #0147 1	US-PGPUB;	23:20
			EPO; JPO;	-0.20
1			DERWENT	2004/01/02
-	841668	sheath wit13 and 18h weld\$4	USPAT;	2004/01/22
			US-PGPUB;	23:21
			EPO; JPO;	
			DERWENT	
		<u> </u>		

_	9	(sheath with weld\$4) with stent	USPAT;	2004/01/22
			US-PGPUB;	23:21
			EPO; JPO;	
			DERWENT	
-	53373	poly-ether-ether-keytone) (poly adj ether	USPAT;	2004/01/23
		adj ether keytone) (polyether adj imide)	US-PGPUB;	10:02
		(poly-ether adj imide) (poly adj ether	EPO; JPO;	
		imide	DERWENT	
-	82398	catheter	USPAT;	2004/01/22
			US-PGPUB;	23:29
1			EPO; JPO;	
		(2)	DERWENT	2004/01/22
-	14	(poly-ether-ether-keytone) (poly adj	USPAT;	2004/01/22 23:29
		ether adj ether keytone) (polyether adj imide) (poly-ether adj imide) (poly adj	US-PGPUB; EPO; JPO;	23:29
i i		ether imide) with catheter	DERWENT	
	33	(poly-ether-ether-keytone) (poly adj	USPAT;	2004/01/22
-	33	ether adj ether keytone) (polyether adj	US-PGPUB;	23:29
		imide) (poly-ether adj imide) (poly adj	EPO; JPO;	23.23
		ether imide) same catheter	DERWENT	
_	11575	stent	USPAT;	2004/01/23
	113,3		US-PGPUB	10:02
_	53373	poly-ether-ether-keytone) (poly adj ether	USPAT;	2004/01/23
		adj ether keytone) (polyether adj imide)	US-PGPUB;	10:08
		(poly-ether adj imide) (poly adj ether	EPO; JPO;	
		imide	DERWENT	
-	6	stent with (poly-ether-ether-keytone)	USPAT;	2004/01/23
		(poly adj ether adj ether keytone)	US-PGPUB;	14:57
		(polyether adj imide) (poly-ether adj	EPO; JPO;	
		imide) (poly adj ether imide)	DERWENT	
-	53036	poly-ether-ether-keytone) (poly adj ether	USPAT;	2004/01/23
		adj ether adj keytone) (polyether adj	US-PGPUB;	10:10
		imide) (poly-ether adj imide) (poly adj	EPO; JPO;	
	,	ether imide	DERWENT	0004/01/00
-	4399	(poly-ether-ether-keytone) (polyether	USPAT;	2004/01/23
		adj imide) (poly-ether adj imide)	US-PGPUB;	15:35
			EPO; JPO;	
		-tout with (/male ather ather boutons)	DERWENT USPAT;	2004/01/23
-	0	stent with ((poly-ether-ether-keytone) (polyether adj imide) (poly-ether adj	US-PGPUB;	10:09
		(polyether adj lmide) (poly-ether adj imide))	EPO; JPO;	10.03
		IMIGE))	DERWENT	
	5	(poly-ether-ether-keytone) (poly adj	USPAT;	2004/01/23
		ether adj ether adj keytone) (polyether	US-PGPUB;	10:10
		adj imide) (poly-ether adj imide) (poly	EPO; JPO;	
1		adj ether imide) with stent	DERWENT	
_	2	("20020068966").PN.	USPAT;	2004/01/23
			US-PGPUB;	15:04
			EPO; JPO;	
			DERWENT	
-	6691	(high near melt\$3 near temperature)	USPAT;	2004/01/23
			US-PGPUB;	15:06
			EPO; JPO;	
			DERWENT	0004/01/00
-	18049	stent	USPAT;	2004/01/23
			US-PGPUB;	15:05
			EPO; JPO;	,
		//high many malted many terms waters	DERWENT USPAT;	2004/01/23
-	0	((high near melt\$3 near temperature))	USPAT; US-PGPUB;	15:05
		with stent	EPO; JPO;	13.03
			DERWENT	
1_	61070	(high near melt\$3)	USPAT;	2004/01/23
-	310/0	(High Hear mercys)	US-PGPUB;	15:06
			EPO; JPO;	
			DERWENT	
-	83376	((high near melt\$3)) wth stent	USPAT;	2004/01/23
			US-PGPUB;	15:06
	1		EPO; JPO;	
			DERWENT	

-	2	((high near melt\$3)) with stent	USPAT;	2004/01/23
			US-PGPUB;	15:35
	:		EPO; JPO;	
			DERWENT	į
_	44766	inner adj tube	USPAT;	2004/01/23
			US-PGPUB;	15:35
			EPO; JPO;	
			DERWENT	
_	4399	(poly-ether-ether-keytone) (polyether	USPAT;	2004/01/23
	·	adj imide) (poly-ether adj imide)	US-PGPUB;	15:35
			EPO; JPO;	
	1		DERWENT	
_	44766	(inner adj tube) and179	USPAT;	2004/01/23
		,- ,	US-PGPUB;	15:36
			EPO; JPO;	
			DERWENT	i
_	23	(inner adj tube) and	USPAT;	2004/01/23
		((poly-ether-ether-keytone) (polyether	US-PGPUB;	15:38
		adj imide) (poly-ether adj imide))	EPO; JPO;	
		aug zamau, (poli outol mag lambus, ,	DERWENT	
l _	8	((inner adj tube) and	USPAT;	2004/01/24
		((poly-ether-ether-keytone) (polyether	US-PGPUB;	18:03
		adj imide) (poly-ether adj imide))) and	EPO; JPO;	
		catheter	DERWENT	
	4399	(poly-ether-ether-keytone) (polyether	USPAT;	2004/01/24
1 -	4399	adj imide) (poly-ether adj imide)	US-PGPUB;	18:04
		ad imide, (bork enter ad) imide,	EPO; JPO;	
			DERWENT	
	4401	(poly-ether-ether-ketone) (polyether adj	USPAT;	2004/01/24
-	4481	imide) (poly-ether adj imide)	US-PGPUB;	18:04
		imide) (poly-ether adj imide)	EPO; JPO;	10.04
			DERWENT	
		7	USPAT;	2004/01/24
-	4481	poly-ether-ether-ketone) (polyether adj	US-PGPUB;	18:06
		imide) (poly-ether adj imide)		18.00
		(poly-ether-etherkeytone	EPO; JPO;	
			DERWENT	2004/01/24
-	82398	catheter	USPAT;	1
			US-PGPUB;	18:05
			EPO; JPO;	
			DERWENT	2004/01/24
-	2320411	sleeve tube tubular tubing stent	USPAT;	2004/01/24
			US-PGPUB;	18:05
1			EPO; JPO;	
			DERWENT	2004/01/24
-	43	(sleeve tube tubular tubing stent) with	USPAT;	2004/01/24
		(poly-ether-ether-ketone) (polyether adj	US-PGPUB;	18:06
		imide) (poly-ether adj imide)	EPO; JPO;	
		(poly-ether-etherkeytone)	DERWENT	2004/01/24
-	1		USPAT;	2004/01/24
		(poly-ether-ether-ketone) (polyether adj	US-PGPUB;	18:06
1		imide) (poly-ether adj imide)	EPO; JPO;	
		(poly-ether-etherkeytone)) and catheter	DERWENT	2004/03/34
-	93		USPAT;	2004/01/24
		(poly-ether-ether-ketone) (polyether adj	US-PGPUB;	18:39
		imide) (poly-ether adj imide)	EPO; JPO;	
		(poly-ether-etherkeytone)	DERWENT	0004/01/01
-	18049	stent	USPAT;	2004/01/24
			US-PGPUB;	18:39
			EPO; JPO;	
			DERWENT	
-	1		USPAT;	2004/01/24
	1	imide) (poly-ether adj imide)	US-PGPUB;	18:42
		(poly-ether-etherkeytone) with stent	EPO; JPO;	
			DERWENT	\
-	1677416	polymer polymeric	USPAT;	2004/01/24
			US-PGPUB;	18:42
			EPO; JPO;	
	1		DERWENT	

[2709	stent with (polymer polymeric)	USPAT;	2004/01/24
	2703	stelle with (bothwer bothwerre)	US-PGPUB;	18:42
			EPO; JPO;	10.42
			DERWENT	
	2040	(start with (nalimon nalimonial) and		2004/01/24
_	2049	(stent with (polymer polymeric)) and	USPAT;	2004/01/24
		catheter	US-PGPUB;	18:43
			EPO; JPO;	
			DERWENT	
-	2049	((stent with (polymer polymeric)) and	USPAT;	2004/01/24
,		catheter) and (sleeve tube tubular tubing	US-PGPUB;	18:43
		stent)	EPO; JPO;	1
1	İ		DERWENT	
-	870714	melt\$4	USPAT;	2004/01/24
			US-PGPUB;	18:43
			EPO; JPO;	1
			DERWENT	
_	5159438	temperature point	USPAT;	2004/01/24
		•	US-PGPUB;	18:44
			EPO; JPO;	
			DERWENT	
_	309114	melt\$4 near (temperature point)	USPAT;	2004/01/24
			US-PGPUB;	18:44
			EPO; JPO;	
			DERWENT	
l _	42011	(melt\$4 near (temperature point)) same	USPAT;	2004/01/24
		(polymer polymeric)	US-PGPUB;	18:44
		(Figure Figure)	EPO; JPO;	
			DERWENT	
_	5625757	high	USPAT;	2004/01/24
	3023737	1.1.9.1	US-PGPUB;	18:45
			EPO; JPO;	
			DERWENT	
	69	(melt\$4 near (temperature point)) near	USPAT;	2004/01/24
		(melt\$4 near (temperature point))	US-PGPUB;	18:45
	1	/mercys mear (comperature point)	EPO; JPO;	-55
			DERWENT	
	40785	/molted many /tomporations noint\\ many	USPAT;	2004/01/24
-	40/85	(melt\$4 near (temperature point)) near	US-PGPUB;	18:45
		high		10.45
			EPO; JPO;	
		(1 - 3 - 64	DERWENT	2004/01/24
_	16		USPAT;	2004/01/24
		high) and (((stent with (polymer	US-PGPUB;	18:46
		polymeric)) and catheter) and (sleeve	EPO; JPO;	
		tube tubular tubing stent))	DERWENT	